# LOS ANGELES COUNTY CONTENT MANAGEMENT SYSTEM



# SITE SCHEDULER



Internal Services Department Information Technology Service Internet Development Division September 2004



# CONTENT MANAGEMENT SYSTEM SITE SCHEDULER

# **Table of Content**

Content Publisher 6.2 Installation	1
Installing the Content Publisher Service Pack 4	9
Scheduling a Project	13
Create a New Task	16
Specification	17
Schedule	26
Finalize New Task	28
Manually Run a Task	29

#### Content Publisher 6.2 Installation

1. Insert the Stellent Content Publisher CD into your drive and the product will automatically start:

If any version of *Stellent Content Publisher* or *Transit Solutions* is installed on your Desktop PC the following dialog box will appear:



2. Click Cancel and uninstall Publisher before continuing (if an older verison is installed on your machine),

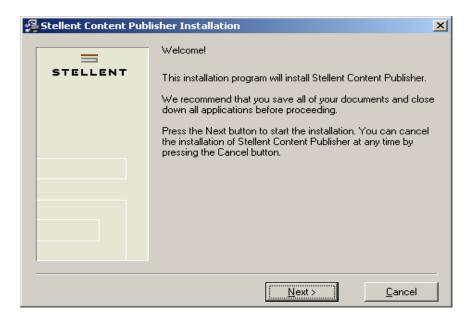
OR



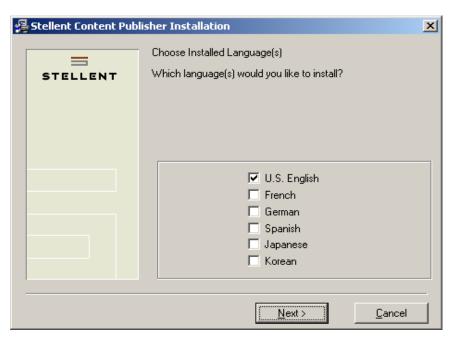
**Note**: If Transit Solutions is installed on your machine, installing Publisher will not affect your product.

Displayed is the **Welcome** message recommending the following precautions before proceeding:

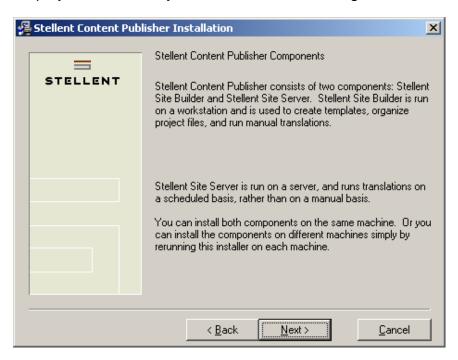
- Save all open documents
- Close down all applications



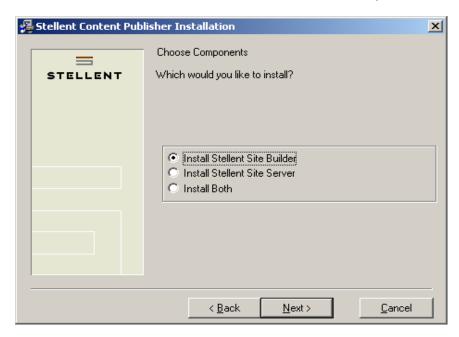
- 3. Click to start installation.
- 4. Click to accept **U.S. English** as the preferred language.



## Displayed is the **Components** information dialog box:

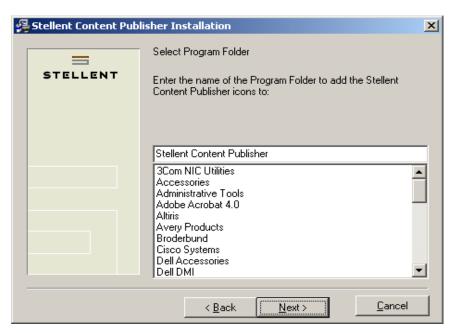


- 5. Click to proceed.
- 6. Select the **Install Stellent Site Builder** component.

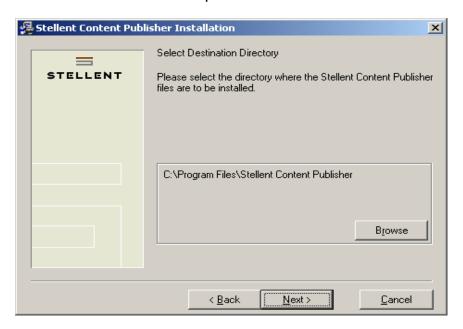


By default the Stellent Content Publisher program folder is selected:

8. Click to proceed.



The *recommended* destination directory is displayed. This is where the Stellent Content Publisher files will be installed:



Displayed is the **Stellent Content Server Information** dialog box. The value entered here is also known as your *Server Name* or *Instance Name*:

10. In the dialog window, type; cmscontrib1



Displayed is the **HTTP Server Information** dialog box. The name of the HTTP Server hosting your product is entered here:

12. Type **cmscontrib1.co.la.ca.us** in the dialog window.

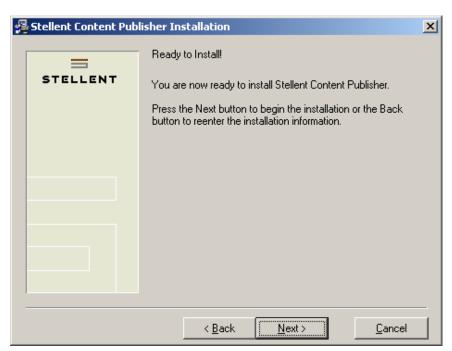


- 13. Click to proceed.
- 14. Select **Microsoft Internet Information Server** as your Web Server type.

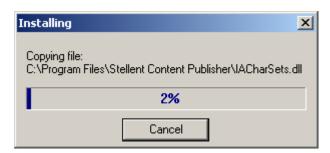


# You are Ready to Install!

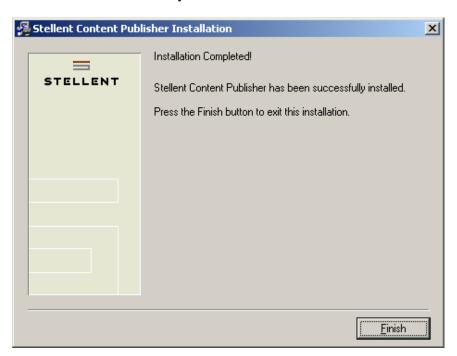
16. Click to proceed.



The **Installing** dialog box is displayed:

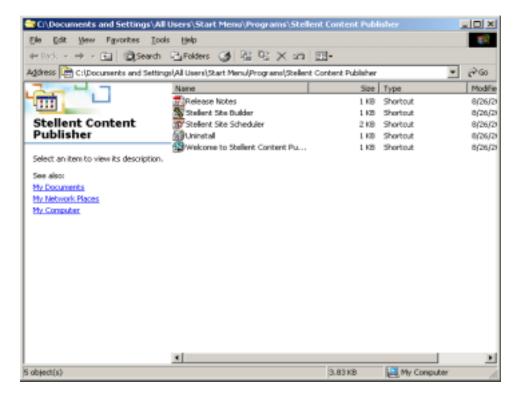


The **Installation Completed** dialog box is displayed once *Stellent Content Publisher* is successfully installed:



17. Click to exit the installation.

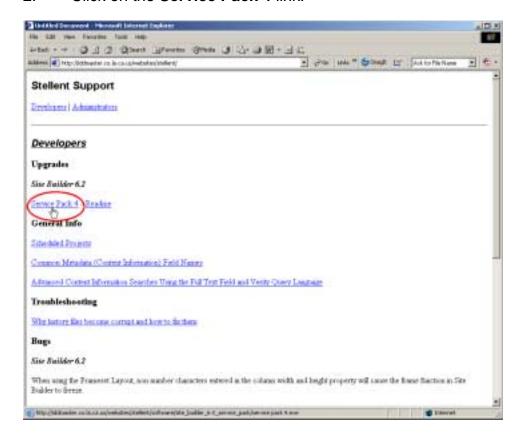
The **Stellent Content Publisher** *folder* is displayed:



# **Installing the Content Publisher Service Pack 4**

**IMPORTANT:** Before installing the service pack, close all Content Publisher products.

- 1. Go to <a href="http://iddmaster.co.la.ca.us/websites/stellent/">http://iddmaster.co.la.ca.us/websites/stellent/</a> to enter the Stellent Support web page.
- 2. Click on the Service Pack 4 link.



3. Click Open to proceed.



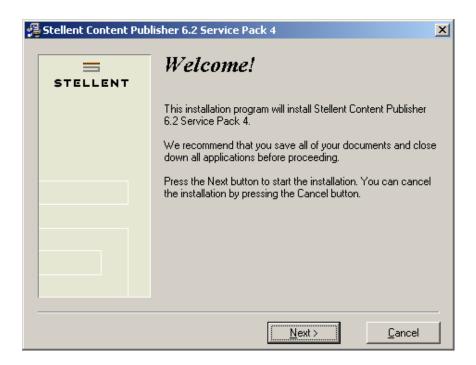
One of the following dialog boxes will display:



A Welcome message will display once download completes.

Displayed is the **Welcome** message recommending the following precautions before proceeding:

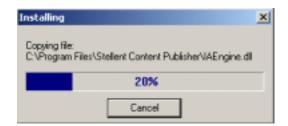
- Save all open documents
- Close down all applications



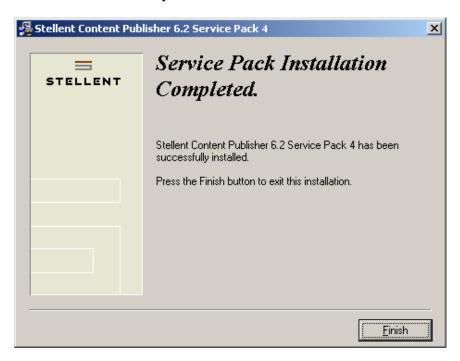
4. Click to start the installation.

The following brief messages will display:





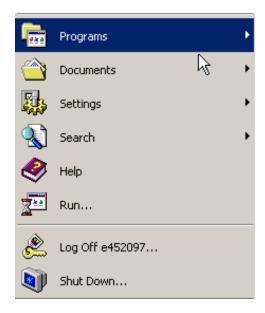
The **Service Pack Installation Completed** dialog box is displayed once *Service Pack 4* is successfully installed:



5. Click to exit the installation.

# **Scheduling a Project**

- 1. Click your windows button.
- 2. Select **Programs** to expand the *Programs menu*.

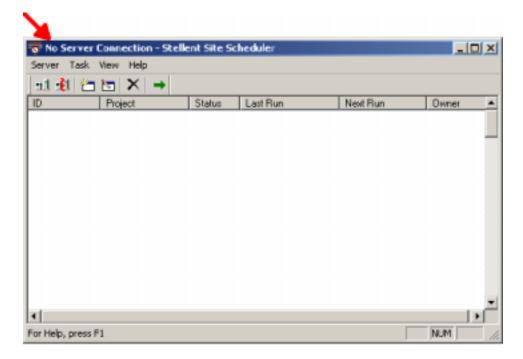


3. Select **Stellent Content Publisher** to expand the menu.

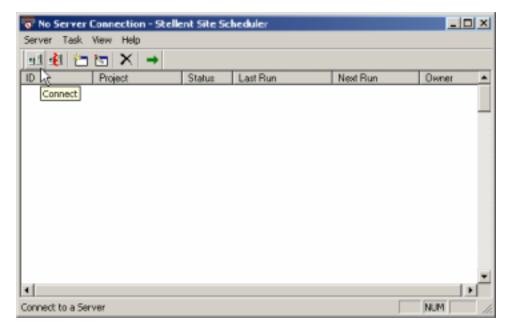


4. Click Stellent Site Scheduler.

Displayed is the **Stellent Site Scheduler** window. Note, that a server connection has not yet been established:



5. Click the **Connect** icon as displayed below:



Displayed is the **Connect to Server** dialog box. By default, the name of your current server will appear in this box:



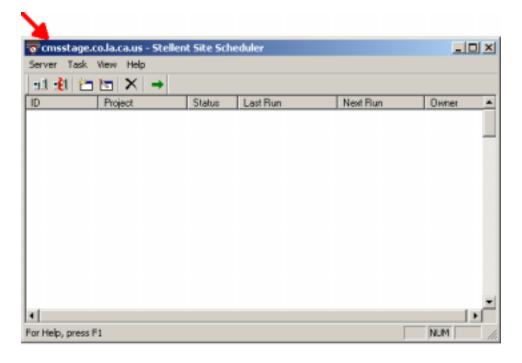
6. In the dialog window, type; cmsstage.co.la.ca.us



7. Click to establish a server connection.

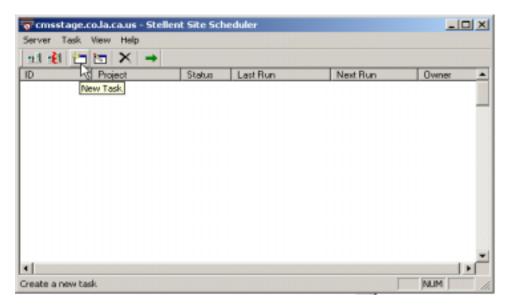


Displayed is the *Stellent Site Scheduler* with connection to the server; **cmstage.co.la.ca.us** 

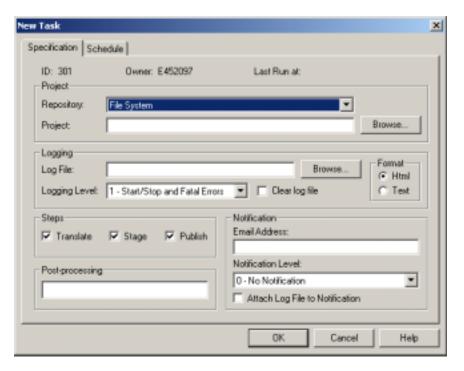


## **Create a New Task**

1. Click the New Task icon to begin the process.

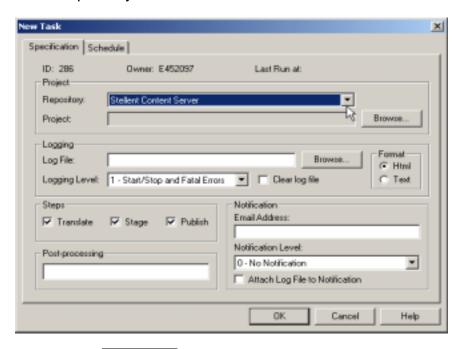


Displayed is the **New Task**, **Specification** dialog box:

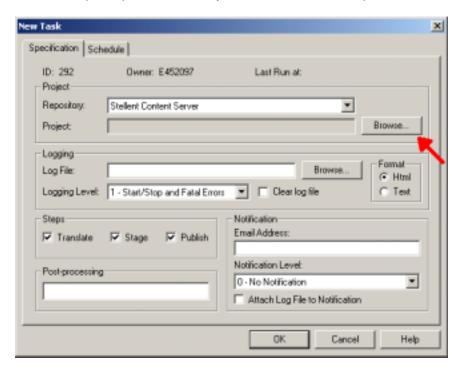


#### **Specification**

1. Click the drop-down arrow to select the **Stellent Content Server** repository from the list:

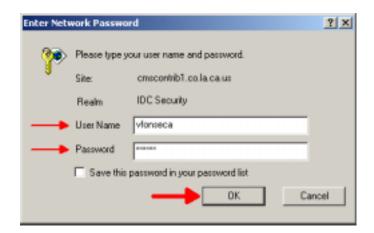


2. Click Browse... to select a project. **Note**: For security reasons, you will be prompted to enter your user name and password:



Displayed is the **Network Password** dialog box:

3. Enter your Stellent Content Management System **User Name** and **Password**:



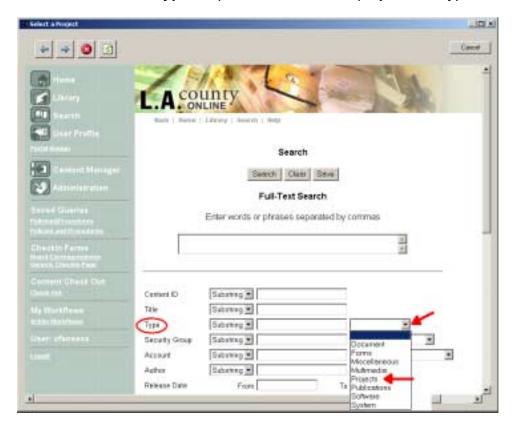
4. Click OK

Displayed is the Select a Project, Search window:



You are now ready to select values necessary to search for the project that you are creating a task for:

5. Click on the **Type** drop-down arrow to display the *file type values*:



6. Select **Projects** from the list.

7. Click on the **Account** drop-down arrow to select an account.

**Note**: If there is more than one Account in the list, you must know what account is related to your project.



8. Click Search to search the repository for your project(s).

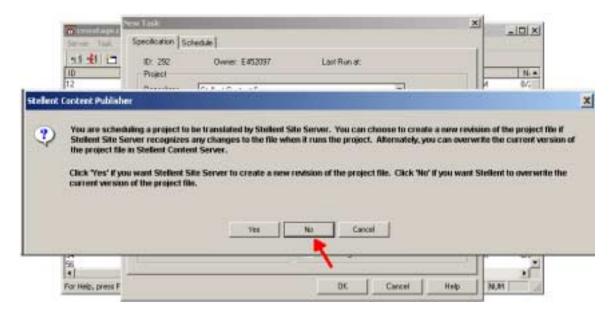
One project was found during the search:

9. Click Select

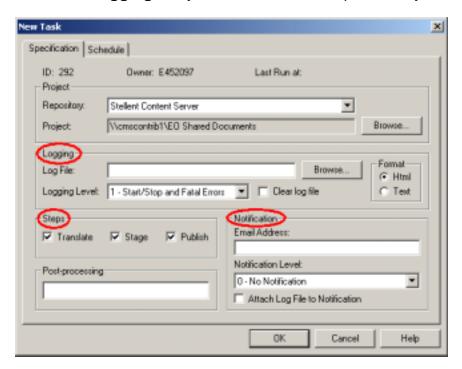


10. Click to opt to overwrite the current version of the project file.

Note: Selecting No ensures that only one revision is in the scheduler at a time.



You are returned to the **New Task, Specification** dialog box where you must define the **Logging, Steps and Notification** options for your task:

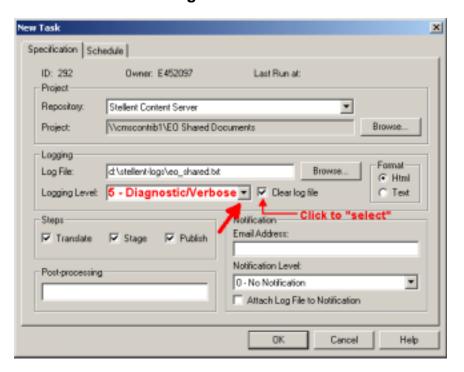


11. In the Log File window, type; d:\stellent-logs\your\_project\_name.txt

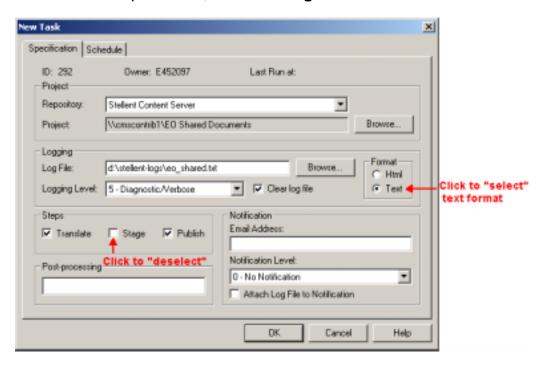
**Note**: The log file path must be in this exact format. Noting that the **.txt** file extension **must** be entered at the end of your project name.



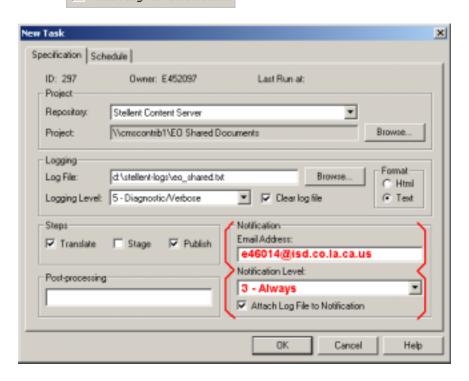
- 12. In the *Logging* section; Click the **Logging Level** drop-down arrow to *select* from the list; **5 Diagnostic/Verbose**
- 13. Click the Clear log file box to select:



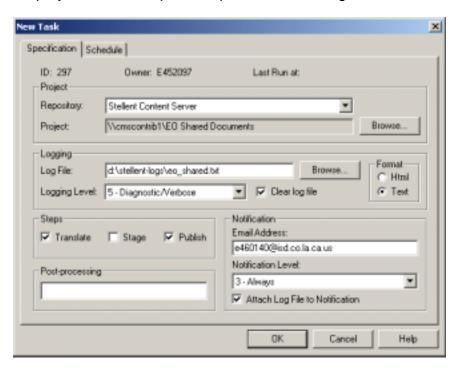
- 14. In the Format section; Click the **Text** button to select:
- 15. In the Steps section; Click the Stage box to deselect:



- 16. In the *Notification* section; Type <u>e460140@isd.co.la.ca.us</u> as the **Email** Address. Note: This option applies to <u>all</u> projects/tasks.
- 17. Click the Notification Level drop-down arrow to select from the list;3 Always
- 18. Click **Attach Log File to Notification** □ box to *select*, ☐ Attach Log File to Notification

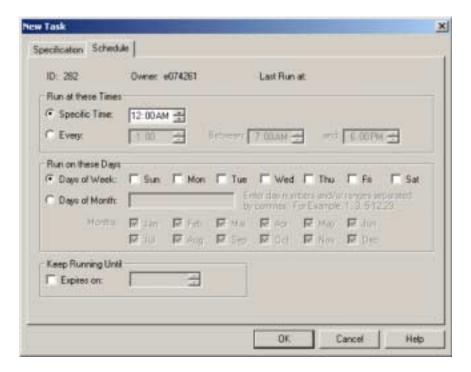


# Displayed is the *completed* Specification dialog box:



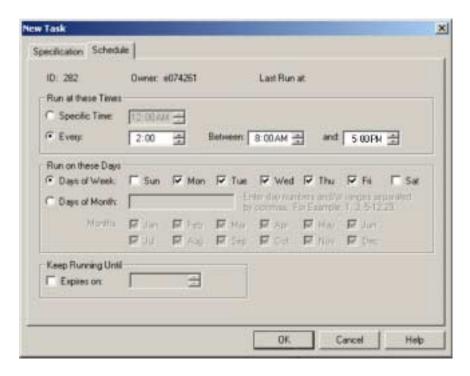
## Schedule

- 1. In the New Task dialog box, Click the **Schedule** tab.
  - Follow the settings below to Schedule (Run time) a task for a Manual Publish:



Note: The above setting reflects a daily run at 12:00 A.M.

 Follow the settings below to Schedule (Run time) a task to Publish at a specific time frame. Note: If you have multiple projects to schedule, it is recommended that the run times are staggered.

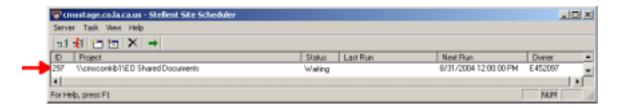


**Note**: The above setting reflect a run that is scheduled; every two hours, between 8:00 A.M. and 5:00 P.M., Monday through Friday.

#### Finalize New Task

1. Click to return to Stellent Site Schedulers' main window.

The New Task is now listed in the task list:



- 2. The Stellent Administrator <u>must</u> be notified immediately upon creating a new task;
  - \*\*Send the information below to; <u>e460140@isd.co.la.ca.us</u>
    - ID number
    - Project name



- \*\* A Groupwise Rule to forward the Log File to Brenda Curtis will be created by the Stellent Administrator once the Email is received.
- When your task list is complete, click the Close box on the title bar to exit Stellent Site Scheduler.

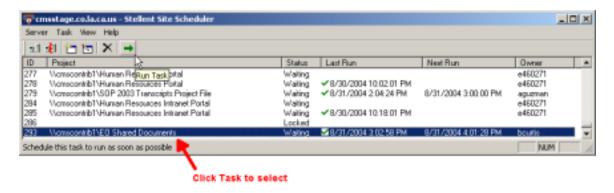


**Note**: If you prefer, you can quickly test a scheduled project to see that it will run smoothly without warnings and errors. SEE MANUALLY RUN A TASK below.

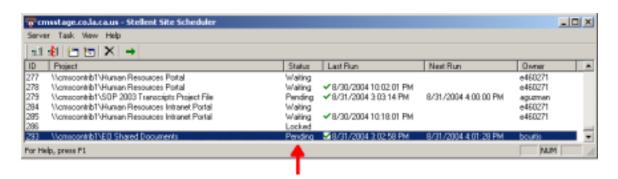
#### Manually Run a Task

Before manually running a task (project), make sure the **Status** column for the project is **Waiting**.

- 1. Click a Task to select for a manual run.
- 2. Click the **Run Task** icon on the toolbar.

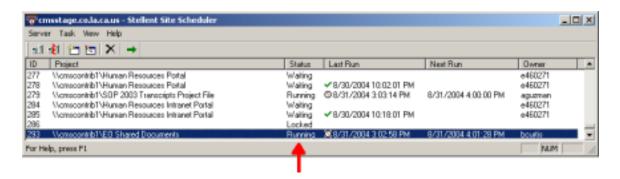


Briefly, the Status column will display Pending:

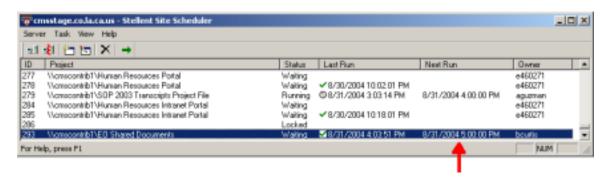


**Note**: The *Last Run* column indicates progress as the task runs. It displays a green "check mark" to denote that the task has run successfully or a red cross to denote the task has not run successfully. The time of the run also appears in the column.

The Task is now Running:



The Run has finished and the **Next Run** is automatically scheduled:



3. When your task is complete, click the **Close** box on the title bar to exit Stellent Site Scheduler.

